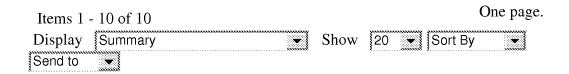


PMID: 10397874 [PubMed - indexed for MEDLINE]	
^{™ 5} Radzio R, Kück U.	Related Articles, Links
Efficient synthesis of the blood-coagulation inhibitor hirudin in the filamentous fungus Acremonium chrysogenum. Appl Microbiol Biotechnol. 1997 Jul;48(1):58-65. PMID: 9274048 [PubMed - indexed for MEDLINE]	
[™] 6 _{Morita} S, Kuriyama M, Nakatsu M,	Related Articles, Links
Suzuki M, Kitano K.	
Secretion of active human lysozyme by Acremonium chrysogenum using a Fusarium alkaline protease promoter system. J Biotechnol. 1995 Aug 15;42(1):1-8. PMID: 7662338 [PubMed - indexed for MEDLINE]	
⁷ Morita S, Kuriyama M, Nakatsu M,	Related Articles, Links
Kitano K.	
High level expression of Fusarium alkaline protease gene in Acremonium chrysogenum. Biosci Biotechnol Biochem. 1994 Apr;58(4):627-30. PMID: 7764854 [PubMed - indexed for MEDLINE]	
□8Morita S, Kuriyama M, Maejima K.	Related Articles, Links
Kitano K.	
Cloning and nucleotide sequence of the alkaline protease gene from Fusarium sp. S-19-5 and expression in Saccharomyces cerevisiae. Biosci Biotechnol Biochem. 1994 Apr;58(4):621-6. PMID: 7764853 [PubMed - indexed for MEDLINE]	
□9Isogai T, Fukagawa M, Aramori I,	Related Articles, Links
Iwami M. Kojo H, Ono T, Ueda Y,	
Kohsaka M, Imanaka H.	
Construction of a 7-aminocephalosporanic acid (7ACA) biosynthetic operon and direct production of 7ACA in Acremonium chrysogenum. Biotechnology (N Y). 1991 Feb;9(2):188-91. PMID: 1369453 [PubMed - indexed for MEDLINE]	
10 Urbanek H, Yirdaw G.	Related Articles, Links
Hydrolytic ability of acid protease of Fusarium culmorum and its possible role in phytopathogenesis. Acta Microbiol Pol. 1984;33(2):131-6. PMID: 6209929 [PubMed - indexed for MEDLINE]	



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